

What is claimed is:

1. A reclosable bag, comprising:
a bag configured to store material, the bag having top and bottom ends, first and second side edges each extending between the top and bottom ends and opposite each other, and a pour spout;
wherein the pour spout has a reclosable fastener located proximate to and oriented substantially parallel to the first side edge;
wherein the reclosable fastener is located closer to the top end than to the bottom end; and
wherein the bag is configured to rest upon the bottom end.
2. The reclosable bag of claim 1 wherein the bottom end further has a generally ovoid shape.
3. The reclosable bag of claim 1 wherein the reclosable fastener extends beyond the first side edge so as to facilitate pouring the material from the bag.
4. The reclosable bag of claim 1 wherein the first side edge and the top end have an included angle measuring less than 90 degrees.
5. The reclosable bag of claim 1 wherein the second side edge is a gusseted side edge configured to expand so as to facilitate storing the material within the bag.
6. The reclosable bag of claim 5 wherein the bottom end further has a generally triangular shape.
7. The reclosable bag of claim 5 wherein the first side edge is a gusseted side edge configured to expand so as to facilitate storing the material within the bag.
8. The reclosable bag of claim 7 wherein the bottom end further has a generally rectangular shape.

9. The reclosable bag of claim 7 wherein the bottom end further includes a plurality of folds configured to support the bag, the bag further comprising a lower portion proximate to the bottom end, the lower portion of the bag being folded so as to create the plurality of folds.
10. The reclosable bag of claim 1 wherein the bag further includes a sealed portion proximate to the top end, the sealed portion facilitating the pouring of material through the pour spout.
11. The reclosable bag of claim 1 wherein the first side edge and the bottom end have an included angle measuring greater than 90 degrees.
12. The reclosable bag of claim 1 wherein the first side edge is a gusseted side edge, the pour spout further including the gusseted side edge so as to facilitate pouring the material from the bag.
13. A self-supporting reclosable bag, comprising:
a bag configured to store material, the bag including:
a top end;
a bottom end configured to support the bag in a generally upright position;
first and second side edges extending between the top and bottom ends, the second side edge opposite the first side edge; and
a reclosable opening located proximate to the top end and closer to the top end than to the bottom end, the reclosable opening further located along the first side edge.
14. The reclosable bag of claim 13 wherein the bottom end further has a generally ovoid shape.
15. The reclosable bag of claim 13 wherein the reclosable opening extends beyond the first side edge so as to facilitate pouring the material from the bag.
16. The reclosable bag of claim 13 wherein the first side edge and the top end have an included angle measuring less than 90 degrees.

17. The reclosable bag of claim 13 wherein the second side edge is a gusseted side edge configured to expand so as to facilitate storing the material within the bag.

18. The reclosable bag of claim 17 wherein the bottom end further has a generally triangular shape.

19. The reclosable bag of claim 17 wherein the first side edge is a gusseted side edge configured to expand so as to facilitate storing the material within the bag.

20. The reclosable bag of claim 19 wherein the bottom end further has a generally rectangular shape.

21. The reclosable bag of claim 19 wherein the bottom end further includes a plurality of folds configured to support the bag, the bag further comprising a lower portion proximate to the bottom end, the lower portion of the bag being folded so as to create the plurality of folds.

22. The reclosable bag of claim 13 wherein the bag further includes a sealed portion proximate to the top end, the sealed portion facilitating the pouring of material through the pour spout.

23. The reclosable bag of claim 13 wherein the first side edge and the bottom end have an included angle measuring greater than 90 degrees.

24. The reclosable bag of claim 13 wherein the first side edge is a gusseted side edge, the pour spout further including the gusseted side edge so as to facilitate pouring the material from the bag.

25. A method of making a reclosable bag, comprising:
providing first and second flexible panels, each flexible panel having top and bottom edges and first and second side edges;
sealing the top edge of the first panel to the top edge of the second panel so as to create a top end of a bag configured to store material;

coupling the bottom edges of the first and second panels so as to create a bottom end of the bag, the bottom end configured to support the bag in a generally upright position;

coupling the first and second side edges of the first panel to the first and second side edges, respectively, of the second panel, so as to create first and second sides of the bag;

affixing a reclosable fastener to the first side edges of the first and second panels and proximate to the top end, the reclosable fastener affixed closer to the top edges than to the bottom edges.

26. The method of claim 25 wherein said coupling the bottom edges further includes coupling the bottom edges of the first and second panels to an ovoid bottom panel so as to create a bottom end having a generally ovoid shape.

27. The method of claim 25 wherein said coupling the first and second side edges further includes coupling the first side edges to a gusseted side panel so as to create a first side configured to expand so as to facilitate storing the material within the bag.

28. The method of claim 25 wherein said coupling the first and second side edges further includes coupling the second side edges to a gusseted side panel so as to create a second side configured to expand so as to facilitate storing the material within the bag.

29. The method of claim 25 wherein said coupling the bottom edges further includes coupling the bottom edges of the first and second panels to a triangular third panel so as to create a bottom end having a generally triangular shape.

30. The method of claim 25 wherein said coupling the first and second side edges further includes coupling the second side edges to a triangular side panel so as to create a generally triangular second side.

31. The method of claim 25 wherein said coupling the bottom edges further includes folding a lower portion of the bag so as to create a plurality of folds collectively configured to support the bag.